

Title (en)
GLYCOSIDE BLENDS

Title (de)
GLYKOSIDMISCHUNGEN

Title (fr)
MÉLANGES DE GLYCOSIDES

Publication
EP 2651958 B1 20190703 (EN)

Application
EP 11848181 A 20111213

Priority
• US 42252310 P 20101213
• US 2011064528 W 20111213

Abstract (en)
[origin: WO2012082677A1] Sweetener compositions comprising particular glycoside blends are described in this paper. The glycoside blends comprise rebaudioside A, rebaudioside B, and/or rebaudioside D in various proportions. The sweetener composition can also include one or more bulking agents or other ingredients. The sweetener compositions can be used in foods and beverages.

IPC 8 full level
A23L 27/00 (2016.01); **C07H 15/207** (2006.01); **A23L 2/60** (2006.01); **A23L 27/10** (2016.01); **A23L 27/30** (2016.01); **A23L 33/20** (2016.01); **A24B 15/40** (2006.01); **A61K 8/60** (2006.01); **A61Q 11/00** (2006.01); **C07H 15/24** (2006.01)

CPC (source: CN EP US)
A23L 2/60 (2013.01 - EP US); **A23L 27/10** (2016.07 - EP US); **A23L 27/33** (2016.07 - US); **A23L 27/36** (2016.07 - CN EP US); **A24B 15/403** (2013.01 - US); **A61K 8/602** (2013.01 - US); **A61Q 11/00** (2013.01 - US); **C07H 15/207** (2013.01 - EP US); **C07H 15/24** (2013.01 - EP US); **A23V 2002/00** (2013.01 - CN EP US); **A61K 2800/40** (2013.01 - US)

Citation (examination)
CHATSUDTHIPONG V ET AL: "Stevioside and related compounds: Therapeutic benefits beyond sweetness", PHARMACOLOGY AND THERAPEUTICS, ELSEVIER, GB, vol. 121, no. 1, 1 January 2009 (2009-01-01), pages 41 - 54, XP025816758, ISSN: 0163-7258, [retrieved on 20081027], DOI: 10.1016/J.PHARMTHERA.2008.09.007

Citation (opposition)
Opponent : J A Kemp LLP
• US 4225231 P
• WO 2012102769 A1 20120802 - TATE & LYLE INGREDIENTS [US], et al
• US 2008107775 A1 20080508 - PRAKASH INDRA [US], et al
• WO 2011090709 A1 20110728 - COCA COLA CO [US], et al
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EP3311677A1

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)
WO 2012082677 A1 20120621; AU 2011344080 A1 20130704; AU 2017200038 A1 20170223; AU 2018208760 A1 20180816; AU 2020244404 A1 20201105; BR 112013014614 A2 20160719; BR 112013014614 B1 20190716; CA 2821116 A1 20120621; CA 2821116 C 20210119; CA 3094765 A1 20120621; CN 103261211 A 20130821; CN 107087782 A 20170825; CN 107087782 B 20210831; EP 2651958 A1 20131023; EP 2651958 A4 20170426; EP 2651958 B1 20190703; EP 2651958 B2 20221130; EP 3556763 A1 20191023; JP 2013545490 A 20131226; JP 2016174606 A 20161006; JP 2018057382 A 20180412; JP 6290624 B2 20180307; MX 2013006323 A 20130628; MX 2019010954 A 20191017; MX 370544 B 20191217; MY 184606 A 20210407; US 2013309389 A1 20131121; US 2016331011 A1 20161117; US 2017135389 A1 20170518; US 2019380367 A1 20191219; US 2023263201 A1 20230824

DOCDB simple family (application)
US 2011064528 W 20111213; AU 2011344080 A 20111213; AU 2017200038 A 20170104; AU 2018208760 A 20180727; AU 2020244404 A 20200928; BR 112013014614 A 20111213; CA 2821116 A 20111213; CA 3094765 A 20111213; CN 201180059793 A 20111213; CN 201611044797 A 20111213; EP 11848181 A 20111213; EP 19162164 A 20111213; JP 2013544666 A 20111213; JP 2016081285 A 20160414; JP 2017197855 A 20171011; MX 2013006323 A 20111213; MX 2019010954 A 20130605; MY PI2013002035 A 20111213; US 201113993407 A 20111213; US 201615221199 A 20160727; US 201615332511 A 20161024; US 201916556687 A 20190830; US 202217938196 A 20221005